

A complete listing of all claims in this application and the status of each claim is set forth below.

1. (Previously presented) A print job handling system, said system comprising:
 - a network;
 - at least one computer coupled to the network;
 - a plurality of network printers, each network printer being coupled to said network and adapted to execute print jobs received through the network from the at least one computer coupled to the network; and
 - one printer control panel associated with and located at one of said network printers coupled to the network, said control panel comprises:
 - a control panel display adapted to display information about currently pending print jobs that have been sent to the network printer associated with the control panel including an indication of an ability of the network printer associated with the control panel to execute pending print jobs displayed on the control panel display; and
 - an input mechanism associated with and located at the network printer associated with the control panel, the input mechanism being adapted to allow a network user to select one of the other network printers coupled to the network for execution of a pending print job in response to an indication displayed on the control panel display that a print job cannot be executed with a particular network printer ability.
2. (Previously presented) The system of Claim 1, the control panel display being configured to display the abilities of the other network printers coupled to the network to identify a network printer having the particular network printer ability required to execute the re-routed print job.
3. (Previously presented) The system of Claim 1, the control panel display provides an indication of the location of the network printers coupled to the network.
4. (Previously presented) The system of Claim 1, the control panel display provides an indication of a time delay for a pending print job.

5. (Previously presented) A print job handling system, said system comprising:
- a network;
 - at least one computer coupled to the network;
 - a plurality of network printers, each network printer being coupled to said network and adapted to execute print jobs received through the network from the at least one computer coupled to the network; and
 - one printer control panel associated with and located at one of said network printers coupled to the network, said control panel comprises:
 - a control panel display adapted to display information about currently pending print jobs that have been sent to the network printer associated with the control panel including an indication of an ability of the network printer associated with the control panel to execute pending print jobs displayed on the control panel display;
 - an input mechanism associated with and located at the network printer associated with the control panel, the input mechanism being adapted to allow a network user to select one of the other network printers coupled to the network for execution of a pending print job in response to an indication displayed on the control panel display that a print job cannot be executed with a particular network printer ability; and
 - said control panel, in response to input received via said input mechanism, reroute a print job to a network printer having the particular network printer ability required for execution of the re-routed print job.
6. (Previously presented) The system of Claim 5 said control panel is adapted to enable a network user to select an alternate network printer from a list of network printers displayed by said control panel display for execution of a pending print job.
7. (Previously presented) The system of Claim 5 said control panel is adapted to enable a network user to select a print job from a plurality of pending print jobs displayed by said control panel display for rerouting to another printer coupled to the network.

8. (Previously presented) The system of Claim 6 said control panel display is adapted to display a location of the alternate network printer selected to execute a re-routed print job.

9. (Previously presented) The system of Claim 6 said control panel display is adapted to display capabilities for each printer displayed in the list of network printers.

10. (Previously presented) The system of Claim 7 said control panel is adapted to enable a network user to cancel a print job displayed on the control panel display.

11. (Previously presented) A print job handling method comprising:

- coupling at least one computer to a network;

- coupling a plurality of network printers adapted to execute print jobs to the network, at least one of the network printers having a control panel associated with and located at the one network printer;

- displaying on the control panel information about currently pending print jobs that have been sent to the network printer associated with and located with the control panel; and

- receiving through the control panel input from a user located at the network printer associated with the control panel, the input identifying one of the print jobs displayed on the control panel for re-routing to one of the other network printers coupled to the network.

12. (Previously presented) The method of Claim 11 further comprising:

- displaying a list of alternate network printers on the control panel, the displayed list including identification of printing abilities for each printer in the listing.

13. (Previously presented) The method of Claim 12, the display of the alternate printers also includes data identifying a location for each alternate printer.

14. (Previously presented) The method of Claim 11 the display of the pending print jobs further includes:

a time delay for a print job in the display of pending jobs.

15. (Previously presented) The method Claim 12 further comprising:

receiving input via said control panel that identifies the alternate printer to which the print job identified for re-routing is to be sent.

Claims 16-19 (canceled).

20. (Previously presented) The method of Claim 11, further comprising:

canceling one of the pending print jobs displayed on the control panel.